

# 1987 Subject Index to *Mercury Magazine*

## A.S.P. Awards

Hesser, J. & Fraknoi, A.: The 1987 A.S.P. Award Winners — Sep/Oct 1987, p. 144.

## Amateur Astronomy

Mayer, B.: Observational Astrology — Jul/Aug 1987, p. 111.

## Astronomy and Society

Goodman, A.: The Diplomatic Implications of Discovering Extraterrestrial Intelligence — Mar/Apr 1987, p. 56.

## Astronomy: General

Malin, D.: More Anglo-Australian Telescope Photographs (photo-feature) — Mar/Apr 1987, p. 48.

## Bibliographies

Fraknoi, A.: Subject Index to Astronomy in *Science 80* and *Discover* (1979-86) — Jan/Feb 1987, p. 26.

Fraknoi, A.: Astronomy Books of 1986: The Nontechnical List — May/June 1987, p. 88.

Fraknoi, A.: Supernovae: A Reading List — Jul/Aug 1987, p. 122.

Fraknoi, A.: Subject Index: Astronomy Articles in *Scientific American* 1979-87 — Sep/Oct 1987, p. 155.

Fraknoi, A.: The Solar System: An Introductory Bibliography — Nov/Dec 1987, p. 186.

## Black Holes

McClintock, J.: Stalking the Black Hole in the Star Garden of the Unicorn — Jul/Aug 1987, p. 108.

## Comets

Liller, W.: A Halley Watch from Easter Island — Sep/Oct 1987, p. 130.

## Cosmology

Bartusiak, M.: The Cosmic Burp: Genesis of the Inflationary Universe Hypothesis — Mar/Apr 1987, p. 34.

## Extraterrestrial Life

Goodman, A.: The Diplomatic Implications of Discovering Extraterrestrial Intelligence — Mar/Apr 1987, p. 56.

## Galaxies

Brosch, N.: Hoag's Object: The Celestial Donut — Nov/Dec 1987, p. 174.

Gregory, S. & Morrison, N.: New Observations of Three Nearby Galaxies — May/June 1987, p. 84.

Hodge, P.: The Local Group: Our Galactic Neighborhood — Jan/Feb 1987, p. 2.

## Gravity Waves

Will, C.: The Binary Pulsar: Gravity Waves Exist — Nov/Dec 1987, p. 162.

## History of Astronomy

Evans, D. & Mulholland, J.: Big and Bright: A Brief History of the McDonald Observatory — Jul/Aug 1987, p. 98.

## Interstellar Matter

Verschuur, G.: Molecules Between the Stars — May/June 1987, p. 66.

## Neutron Stars & Pulsars

Will, C.: The Binary Pulsar: Gravity Waves Exist — Nov/Dec 1987, p. 162.

## Planets Elsewhere

Beckwith, S. & Sargent, A.: HL Tauri: A Site for Planet Formation? — Nov/Dec 1987, p. 178.

Harrington, R. & B.: Barnard's Star: A Status Report on an Intriguing Neighbor — May/June 1987, p. 77.

## Pseudoscience

Mayer, B.: Observational Astrology — Jul/Aug 1987, p. 111.

## Radio Astronomy

Verschuur, G.: Molecules Between the Stars — May/June 1987, p. 66.

## Relativity & Astronomy

Will, C.: The Binary Pulsar: Gravity Waves Exist — Nov/Dec 1987, p. 162.

## Stars & Stellar Evolution

Bally, J. & Reipurth, B.: Object 50 in Orion: The Birth of a Nebula — Mar/Apr 1987, p. 46.

Beckwith, S. & Sargent, A.: HL Tauri: A Site for Planet Formation? — Nov/Dec 1987, p. 178.

Harrington, R. & B.: Barnard's Star: A Status Report on an Intriguing Neighbor — May/June 1987, p. 77.

Schmidt, G.: A Supermagnetic Star — Jan/Feb 1987, p. 24.

Soderblom, D.: The Alpha Centauri System — Sep/Oct 1987, p. 138.

## Supernovae & Remnants

Harrington, S.: Supernova 1987A in the Large Magellanic Cloud (photo-feature) — May/June 1987, p. 80.

Straka, W.: The Cygnus Loop: An Older Supernova Remnant — Sep/Oct 1987, p. 150.

## Telescopes/Observatories

Evans, D. & Mulholland, J.: Big and Bright: A Brief History of the McDonald Observatory — Jul/Aug 1987, p. 98.

Liller, W.: A Halley Watch from Easter Island — Sep/Oct 1987, p. 130.

## Uranus

Harrington, S.: New Views of Miranda (photo-feature) — Jan/Feb 1987, p. 16.

Morrison, N. & Gregory, S.: Voyager Discoveries at the Rings of Uranus — Mar/Apr 1987, p. 58. ■